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III. Observation of the Moon's Transit by Aldebaran, April 3, 1736. made at London by John Bevis, M. D.

The Glass inverting the Objects.



App	arent [Γime.	
	M.		
7	40	00	The Moon's Body and Aldebaran feen
•	-		together in the diffinct Base of the Telescope.
7	45	52	The Moon's fouthern Limb running
•	• /		along the parailel Thread, the
			western Limb came to the horary Thread.
7	40	4.I	The Glass remaining fix'd, and Alde-
J	*	a .	baran running along the parallel
			Thread, (having the same Declina-
			tion with the Moon's fouthern Limb)
			came to the Intersection of the
			Threads.
8	13	04	The Moon again running along the
		•	Parallel, came to the horary Thread.
8	15	50	Aldebaran (the Glass remaining fix'd)
	·		came to the first oblique Thread

8 15 $54^{\frac{1}{2}}$ —to the horary Thread at b. 8 15 59 —to the fecond oblique Thread at a.

at c.

[91]

H. M. S.

8 59 54

Aldebaran in the Line passing through the Cusps, his nearest Distance from the Moon's Body being somewhat less than the Length of Mare Crifum, or nearly To of the Moon's Diameter.

